DELPHION

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The Delphion Integrated View: INPADOC Record



Number: IPC Code:

Advanced: H01L 21/00; Core: more IPC-7: H01L 21/66;

None

None

Priority Number: 2001-06-27 US2001000894383

Abstracts

ECLA Code:

A storage surface for a semiconductor substrate carrier has substrate carrier sensors that are integrated with locator pins. Each locator pin includes a pin body mounted on, and extending upwardly from, the surface. The pin body has a slot formed at an upper portion of the pin body. A paddle is mounted in the slot of the pin body and is adapted to be actuated in a downward direction when a substrate carrier is seated on the pin body. The pin body has an uppermost point, and when the paddle is unactuated, the paddle does not extend above the uppermost point of the pin body.

PINPADOC Legal Status:

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Family:

Buy PDF	Publication	Pub. Date	Filed	Title
	WO03003418A3	2003-06-05	2002-06-26	LOCATOR PIN INTEGRATED WITH SENSOR FOR DETECTING SEMICONDUCTOR SUBSTRATE CARRIER
	WO03003418A2	2003-01-09	2002-06-26	LOCATOR PIN INTEGRATED WITH SENSOR FOR DETECTING SEMICONDUCTOR SUBSTRATE CARRIER
	US20030001116A1	2003-01-02	2001-06-27	Locator pin integrated with sensor for detecting semiconductor substrate carrier
	US6573522B2	2003-06-03	······	
	US6573522	2003-06-03	2001-06-27	Locator pin integrated with sensor for detecting semiconductor substrate carrier
Ø	TW0550725B	2003-09-01	2002-06-27	Locator pin integrated with sensor for detecting semiconductor substrate carrier

Other Abstract Info:

None





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